

```
/* DELETE VSAM CLUSTERS TO BE RESTORED          */ 00090000
DELETE MVS380.VSTESTK2.CLUSTER CLUSTER PURGE    00100000
                                                    00110000
```

IDC0550I ENTRY (D) MVS380.VSTESTK2.DATA DELETED

IDC0550I ENTRY (I) MVS380.VSTESTK2.INDEX DELETED

IDC0550I ENTRY (C) MVS380.VSTESTK2.CLUSTER DELETED

IDC0001I FUNCTION COMPLETED, HIGHEST CONDITION CODE WAS 0

```
DELETE MVS380.VSTESTK4.CLUSTER CLUSTER PURGE    00120000
```

IDC0550I ENTRY (D) MVS380.VSTESTK4.DATA DELETED

IDC0550I ENTRY (I) MVS380.VSTESTK4.INDEX DELETED

IDC0550I ENTRY (C) MVS380.VSTESTK4.CLUSTER DELETED

IDC0001I FUNCTION COMPLETED, HIGHEST CONDITION CODE WAS 0

```
/* DEFINE EMPTY CLUSTERS TO BE RESTORED          */ 00130000
DEFINE CLUSTER (                                  - 00140000
  NAME ( MVS380.VSTESTK2.CLUSTER                  ) - 00150000
  VOLUMES ( MVS380 )                              - 00160000
  RECORDSIZE ( 32 32 )                             - 00170000
  RECORDS( 20 10 )                                 - 00180000
  KEYS ( 2 0 )                                     - 00190000
  INDEXED                                           - 00200000
                                           - 00210000
                                           - 00220000
  DATA (                                           - 00230000
  NAME ( MVS380.VSTESTK2.DATA                      ) - 00240000
                                           - 00250000
  INDEX (                                           - 00260000
  NAME ( MVS380.VSTESTK2.INDEX                     ) - 00270000
                                           - 00280000
  )
```

IDC0508I DATA ALLOCATION STATUS FOR VOLUME MVS380 IS 0

IDC0509I INDEX ALLOCATION STATUS FOR VOLUME MVS380 IS 0

IDC0001I FUNCTION COMPLETED, HIGHEST CONDITION CODE WAS 0

```
DEFINE CLUSTER (                                  - 00290000
  NAME ( MVS380.VSTESTK4.CLUSTER                  ) - 00300000
```

VOLUMES (MVS380)	-	00310000
RECORDSIZE (17 17)	-	00320000
RECORDS(230 10)	-	00330000
KEYS (6 0)	-	00340000
INDEXED	-	00350000
)	-	00360000
DATA (	-	00370000
NAME (MVS380.VSTESTK4.DATA)	-	00380000
)	-	00390000
INDEX (	-	00400000
NAME (MVS380.VSTESTK4.INDEX)	-	00410000
)	-	00420000

IDC0508I DATA ALLOCATION STATUS FOR VOLUME MVS380 IS 0

IDC0509I INDEX ALLOCATION STATUS FOR VOLUME MVS380 IS 0

```
IDC0001I FUNCTION COMPLETED, HIGHEST CONDITION CODE WAS 0
```

/* IMPORT FROM BACKUP	*/	00430000
IMPORT INFILE(TAPEIN1)	-	00440000
OUTDATASET(MVS380.VSTESTK2.CLUSTER) INTOEMPTY		00450000
		00460000

IDC0604I DATA SET BEING IMPORTED WAS EXPORTED ON 05/07/20 AT 13:37:35

```
IDC0001I FUNCTION COMPLETED, HIGHEST CONDITION CODE WAS 0
```

IMPORT	INFILE(TAPEIN2)	-	00470000
	OUTDATASET(MVS380.VSTESTK4.CLUSTER)	INTOEMPTY	00480000

IDC0604I DATA SET BEING IMPORTED WAS EXPORTED ON 05/07/20 AT 13:37:35

```
IDC0001I FUNCTION COMPLETED, HIGHEST CONDITION CODE WAS 0
```

00490000

```
IDC0002I IDCAMS PROCESSING COMPLETE. MAXIMUM CONDITION CODE WAS 0
```